

Docket No.: BURGSTAHLER
Appl. No.: 10/780,543

**AMENDMENTS TO THE CLAIMS WITH MARKINGS TO SHOW CHANGES
MADE, AND LISTING OF ALL CLAIMS WITH PROPER IDENTIFIERS**

1. (Currently amended) A method for controlling a glass forming machine, said glass forming machine comprising a plurality of processing units, the method comprising the steps of:
 - providing at least one integrated bus system;
 - providing a central controller, said central controller and the plurality of processing units connected to the integrated bus system; and
 - the central controller transmitting at least one of parameterization data ~~[[.]]~~ and synchronization data ~~[[.]]~~ motion information and motion path information via the at least one integrated bus system.
2. (Currently amended) The method according to claim 1, wherein the glass forming machine further comprises a plurality of cams, and the central controller centrally controls ~~manages~~ the plurality of cams in a time-synchronized fashion.
3. (Original) The method according to claim 2, wherein certain cams of the plurality of cams are prioritized.

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4. (Currently amended) A method for controlling a glass forming machine, said glass forming machine comprising a plurality of processing units and a plurality of cams, the method comprising the steps of:
 - providing an integrated bus system;
 - providing a central controller, wherein the central controller provides synchronization and parameterization signals via the integrated bus system for centrally controlling ~~manages~~ the plurality of cams.
5. (Original) The method according to claim 4, wherein certain cams of the plurality of cams are prioritized.
6. (Canceled)
7. (Currently amended) A device for controlling a glass forming machine, comprising:
 - at least one integrated bus system;
 - a plurality of processing units connected to the bus system; and
 - a central controller connected to the integrated bus system and transmitting at least one of parameterization data ~~[[.]]~~ and synchronization data ~~[[.]]~~ ~~motion information and motion path information~~ via the at least one integrated bus system.

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8. (Currently amended) The device of claim 7, wherein the glass forming machine further comprises a plurality of cams, and wherein the central controller centrally controls ~~manages~~ the plurality of cams in a time-synchronized fashion.
9. (Currently amended) A device for controlling a glass forming machine with a plurality of cams, comprising:
 - at least one integrated bus system, and
 - a central controller connected to the integrated bus system, said central controller providing synchronization and parameterization signals via the integrated bus system for centrally controlling ~~managing~~ the plurality of cams.
10. (Canceled)
11. (Original) The device according to claim 7, wherein the device is an automation component which includes a control functionality.
12. (Original) The device according to claim 9, wherein the device is an automation component which includes a control functionality.

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13. (New) The method of claim 1, wherein the central controller transmits information about motion and/or motion path via the at least one integrated bus system.
14. (New) The device of claim 7, wherein the central controller transmits information about motion and/or motion path via the at least one integrated bus system.